

High School to College Articulation Map

Area of Study: Trade & Technical Education Pathway: Mechanics & Repairs / Automotive Service Technician
National Career Cluster: Manufacturing

Region <u>Central</u> District _____ School _____ Region Contact <u>Leon Stewart</u> Ph# <u>435-893-2214</u> e-mail <u>leon.stewart@snow.edu</u> Date <u>9/19/06</u>	College / Institution <u>Snow College</u> Articulation Agreement in place? <u>X</u> Yes _____ No Degree <u>X</u> Or Certificate _____ <u>Associate of Applied Science/ Automotive Technology</u> (65 Credits Required)
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High School				College		
Course #	High School Suggested Courses	H.S. Credit	College Credits	Course #	College General Education Requirements	Credits
CIS 1010	Intro to Computer Applications *	.50	3.0	CIS 1010	Intro to Computer Applications	3.0
ENGL 1010	English 1010 *	1.0	3.0	ENGL 1010	Introduction to Writing	3.0
	Computation Requirement: (Choose One)	1.0	4.0		Computation Requirement: (Choose One)	4.0
MATH 1050	College Algebra *			MATH 1050	College Algebra	
MATH 1010	Algebra *			MATH 1010	Algebra	
Total Available General Education Credits			10	Total General Education Credits		10
Course #	High School Career Pathway Courses (4 Credits Required)	H.S. Credit	College Credits	Course #	College Major Course Requirements	Credits
Course#	Introductory Course: (preferred)	Credit				
Course#	Foundation Courses: (2 credits required)	Credit				
47.0604	Automotive Service Technician	1.0				
Course #	Elective Courses: (Min. 2 of credits required)	Credit				
47.0603	Automotive Collision Repair	1.0				
47.0105	Electronics I	1.0				
47.0606	Small Vehicle Technician	1.0				
32.0199	Student Internship (Critical Workplace Skills)	.50				
	The following classes are available to high school students at the Snow College Richfield Campus or as outreach programs in some districts within the Central Region.					
AUTO 1000	Automotive Safety and Basics **	1.0	1.0	AUTO1000	Automotive Safety and Basics	1.0
AUTO 1001	Automotive Technology I **	1.0	1.0	AUTO	Electives	1.0
AUTO 1002	Automotive Technology II **	1.0	1.0	AUTO	Electives	1.0

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AUTO 1039	Automotive Technology III **	1.0	1.0	AUTO	Electives	1.0
				AUTO 1100	Auto Engine Repair	5.0
				AUTO 1200	Auto Automatic Transmissions	5.0
				AUTO 1300	Auto Manual Transmissions	5.0
				AUTO 1400	Auto Suspension & Steering	5.0
				AUTO 1500	Auto Brakes	5.0
				AUTO 1600	Auto Electrical & Electronics I	5.0
				AUTO 1800	Auto Fuel, Emissions, & Ignition Systems I	5.0
				AUTO 2700	Auto Heating & Air Conditioning	4.0
				AUTO 2800	Auto Engine Performance	5.0
				AUTO 2600	Auto Fuel, Emissions, & Ignition Systems II	5.0
				AUTO1910	Professional Development I	1.0
				AUTO 1920	Professional Development 2	1.0
Total Pathway Credits		4.0	➡	Total Major Course Credits Required		55
TOTAL Potential Credits Earned in High School		14.0		TOTAL Credits Required for Major		65

Note: This is a regional agreement. Some classes and some concurrent enrollment agreements may not be available in your particular high school. See your individual school for specific program offering. **Note:** ** **Concurrent enrollment** ** **Dual Enrollment**